

Adhish Padmanabha Acharya

adhishpacharya@gmail.com | (+91) 8904156468 | [linkedin.com/in/adhishpacharya](https://www.linkedin.com/in/adhishpacharya) | github.com/Adhish1612Acharya

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, HTML5, CSS, Java , C , C++
Frontend: React.js, React-Redux Toolkit, Material-UI, ShadcnUI, EJS
Backend: Node.js, Express.js, MVC Architecture, REST APIs
Database: MySQL, MongoDB
Tools & Other Skills: Git, GitHub, Docker, Postman, Firebase , Supabase , DSA , jest , vitest

EDUCATION

Sahyadri College Of Engineering And Management <i>Bachelor of Computer Engineering</i> Canara PU College <i>XII Grade</i>	Mangalore, India <i>CGPA: 8.98 — 2023 – 2027</i> Karnataka, India <i>94% — 2023</i>
--	--

EXPERIENCE

Frontend Developer <i>GrappITech Certificate</i> <ul style="list-style-type: none">Developed responsive web components using React, TypeScript, and Material-UI.Ensured code quality by adhering to industry best practices.	Aug 2024 – Sep 2024 <i>Remote</i>
---	--------------------------------------

ACHIEVEMENTS

2nd Prize – Skill Sangam 2K25 Hackathon <i>Team Parakram – Sahyadri College of Engineering & Management</i> <ul style="list-style-type: none">Built Sainik Sahyog, a military welfare platform with AI scheme recommendations and SOS features.Implemented multi-role auth, dynamic forms, geolocation, and emergency support.LinkedIn Post — GitHub	May 2025
--	----------

ACADEMIC PROJECTS

ArogyaPath – Ayurvedic Wellness Platform

- Led a 4-member team with clear task delegation and guidance, while actively contributing to frontend, backend, and AI integration.
- Tech Stack:** React.js, Node.js, MongoDB, Gemini API, Material-UI, Cloudinary
- Built and Integrated Prakrithi analysis model to determine users' body types and match them for personalized wellness and real-time chat.
- Enabled success story sharing with verification by Ayurvedic/Naturopathy doctors and role-based access control.
- Doctors can post routines and health content, verified and filtered using Gemini-trained models.
- Integrated secure image uploads via Cloudinary, disk storage fallback, and payment support for premium features.
- Deployed Link — GitHub**

GoPushti – Reviving Indian Cow Breeds

- Managed a 4-developer team with shared responsibilities and contributed to key full-stack features including AI integration.
- Tech Stack:** React.js, TypeScript, Firebase, Gemini API, Material-UI, ShadcnUI
- AI-powered platform to conserve native cow breeds by connecting farmers, researchers, NGOs, and volunteers.
- Used Gemini API for post verification, expert-backed claim validation, and intelligent search linking queries to webinars and content.
- Built role-based dashboards with tailored access for veterinarians, farmers, NGOs, and institutions.
- Integrated AI-verified webinar management with scheduling and interactive multi-role participation.
- Google Solution Challenge 2025 Submission — Deployed Link — GitHub — Demo — More →**

FarmersWorld – Scheme Management System

- Tech Stack:** MERN Stack, TypeScript, Cloudinary
- Application portal for farmers with status tracking and admin dashboards.
- Admins can accept/reject applications with reason-based feedback to farmers.
- Deployed Link — GitHub — Demo**

POSITIONS OF RESPONSIBILITY

Lead - Programming Domain Team Challengers LinkedIn <ul style="list-style-type: none">Conducted pre-recruitment workshops on HTML/CSS/JS for 150+ juniors.Led advanced workshops on DSA, Full-Stack Development, and ML integration for selected members.Leading development of domain-specific coding challenges and mentorship tracks.	Nov 2024 – Present <i>4pt</i>
--	----------------------------------